IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

ZIMMERMANN, G. et al.

Atty. Ref.: 4114-8

Serial No. to be assigned

Group: Unknown

Filed: October 1, 2003

Examiner: Unknown

For: METHOD AND DEVICE FOR CONTROLLING FREQUENCY SELECTION

WITHIN A WIRELESS COMMUNICATION SYSTEM

October 1, 2003

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

Attached is a copy of the European Search Report dated November 9, 2001.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.		SERIAL NO.			
			4114-8		To be assigned		
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(Use several sheets if necessary)			MERMANN, G. et al.				
		FILING DATE		GROUP			
		October 1, 2003		Unknown			
		L	J.S. PATENT DOCUMENTS				
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		FOF	REIGN PATENT DOCUMENTS				
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANS YES	LATION NO
	WO 98/59435	12/1998	WIPO			120	
	WO 96/27267	9/1996	WIPO				
	OTHER DOCL	JMENTS (ir	ncluding Author, Title, Date, Pert	inent pages, e	ic.)		
	Kerry et al., "Liaison sta Radionavigation service January 2001, pp. 1-6	tement on th in the 5250-	e compatibility between IEEE 802.11: 5350 MHz and 5470-5725 MHz band	a and radars in th s", IEEE 802 Ad-	e Radiolocati Hoc Regulat	on and ory, Onli	ne 17
	Grace et al., "Compariso	nment", IEE	buted Dynamic Channel Assignment S Proceedings: Communications, Instit	Scheme with Mulation of Electrica	tichannel CS al Engineers,	MA in a GB, Vol	. 146,
	Akerberg et al., "On Cha	nnel Definit	ions and Rules for Continuous Dynam	nic Channel Selec	tion in Coex	istence E	tiquettes
	for Radio Systems", Pro 809-813	ceedings of I	EEE Vehicular Technology Conferen	ce, Stockholm, S	weden, 8-10	June 199	4, pp.
						-	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

*Examiner